INTERIM LAND ACQUISITION PRIORITY SYSTEM U.S. FISH AND WILDLIFE SERVICE

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PROJECT SUMMARY

A. PROJECT INFORMATION Project Name: _____ Name of proposed National Wildlife Refuge unit or addition to an existing Refuge unit. The project could include more than one Refuge if they are biologically similar and administered as a complex. Units Within Project: (1)_____ (2)_____ (4)_____ Note: Units of project must be biologically similar and administered as a complex. Date: \ Enter date of most recent data entry. **Region:** _____ Lead Region for land acquisition. Rankable (Y/N): ____ Enter NO if only project information is included in the LAPS data base for future reference. Enter YES if the project will be ranked at the Regional level or submitted to the Washington Office and ranked. **State:** _____ Enter the appropriate two letter abbreviation. If the project falls in more than one State, enter

the State where the majority of project is located first, followed by additional states based on

acreage.

Location: _			
	ty to metropolitan area ar other subdivision.	and other pertinent location i	information. Enter county or
Congressio	nal Delegation:		
House	District	Senate	
List the nam	nes of the members when	re the project is located.	
Administer	ring Refuge:		
	e appropriate Refuge na to an existing refuge. (me only if the project is bein Otherwise enter "same".	ng proposed as a satellite or
Purpose of	Acquisition:		
Briefly	describe the resource ob	jectives of the proposed proj	ject.
Date of Pro	oject Approval:_		
legislati	on, whichever is appropr	pproval of the Preliminary Priate. If the Project Approvaled list of projects for budget	l field is blank, the project will
Acreage Ap	pproved by Director: _		
List acre	eage approved by Direct	or in last submittal. Enter "C	O" if no prior approvals exist.
Acreage W	Then Completed (appro	oved and proposed):	
existing plus the acre Gra	unit of the Refuge Syste acres previously acquire	em. Otherwise, enter the tot ed. For example - Enter 1,80	project is not an addition to an all acres of the proposed project 00 for the newly proposed 1,800-addition to the existing 12,199-
Acres acqu	ired:		

How many acres have been acquired as of September 30 of the previous year.	
Acres remaining to be acquired:	
How many acres are remaining (include acreage identified in proposal) in the boundary.	
Degree of Completion: %	
The percentage of the acreage within the approved boundary that has been acquired. Project nearing completion (> 95%) earn up to 50 bonus points to their Total LAPS (see Project Summary Form, page x). In cases where acquisitions are underway with appropriated fund that are currently being obligated, the remaining acreage to be acquired should be estimated and for the purposes of this factor counted as if they had been acquired.	S
IFWS Number:	
Enter assigned IFWS number if applicable. Many times an IFWS number will not be assign at the early stage of planning when LAPS evaluation occurs.	ed
USFWS Ecosystem:	
List the USFWS Ecosystem where the project is located.	
Bailey's Section: Subsection:	_
Locate and enter the Bailey's Section and/or Subsection listed in the "Ecoregions and subregions of the United States" (Bailey et al., 1994).	
Habitat Restoration (estimated):%	
Estimate the percentage of the project which will involve habitat restoration or a "net gain' (informational only).	,
List habitat type(s):	
List the general habitat types and acreage estimates for habitats that will be restored. For example 1,500 acres of prairie, 1,000 acres of bottomland forest, and 800 acres of seasonal wetlands.	
Habitat Protection (estimated):%	
Estimate the percentage of the project which will result in the protection of structurally and	1

	functionally sound habitat.
	List habitat type(s):
	List the general habitat types and acreage estimates. For example 2,200 acres of bottomland forest, 1400 acres of backwater lake, and 1,200 acres of seasonal wetlands.
Pr	incipal Project Authorities:
Pr	The legislative authorities for land acquisition. Select all appropriate authorities that apply to the proposed acquisition. Include the original date and citation of special legislation. Some authorities have specific criteria. For example, projects using the authority of the Emergency Wetlands Resources Act must meet specific threshold criteria. ENDANGERED SPECIES ACT MIGRATORY BIRD HUNTING AND CONSERVATION ACT MIGRATORY BIRD CONSERVATION ACT FISH AND WILDLIFE ACT FISH AND WILDLIFE COORDINATION AREAS ACT RECREATION USE OF CONSERVATION AREAS ACT EMERGENCY WETLANDS RESOURCES ACT ALASKA NATIONAL INTEREST LANDS CONSERVATION ACT SPECIAL LEGISLATION: OF\
В.	Provide a brief physical description of the area. Quantify fish and wildlife use of area, include significant use by all wildlife, including resources recognized Nationally or Regionally as important by the Service. List documents or authorities that identify the resource's national significance. For example: Important Bird Area, North American Waterfowl Management Plan, RAMSAR site. Include details of special authorizing legislation, if appropriate. Briefly describe the manner in which the project assists in meeting Service objectives for the project's resources. Limit description to 500 words or less. ACQUISITION STATUS
Α(OWNERSHIPS ACRES COST (*1)

PLANNED FOR CURRENT FY	 	
PLANNED FOR NEXT FY +1	 	
PLANNED FOR FY +2	 	
PLANNED FOR FY +3	 	
PLANNED FOR FY +4	 	
REMAINING	 	
TOTAL	 	
*1/ Includes Incidental Acquisition Costs		
Additional Information:		

List other related and important information that would be useful to decision makers.

INTERIM LAND ACQUISITION PRIORITY SYSTEM Project Summary Form

A: PROJECT INFORMATION

Project Name:	
Units Within Project: (1)	
(2)	
(3)(4)	
(5)	
Date:\ Region:	
Rankable (Y/N): State:	
Location:	
Congressional Delegation:	
	Senate
Administering Refuge:	
Purpose of Acquisition:	
Date of Project Approval:\	
Acreage Approved by Director:	
Acreage When Completed (approved and p	proposed):
Acres acquired:	
Acres remaining to be acquired:	

Degree of Completion:% Bonus Points (50 points maximum):
> 95 percent of the project has been acquired - 50 points 90 to 94.9 percent of the project has been acquired - 25 points
80 to 89.9 percent - 10 points
Last ownership - 50 points
IFWS Number:
USFWS Ecosystem:
Bailey's Section: Subsection:
Habitat Restoration (estimated)%
List habitat type(s):
Habitat Protection (estimated)%
List habitat type(s):
Principal Project Authorities:
ENDANGERED SPECIES ACT
MIGRATORY BIRD HUNTING AND CONSERVATION ACT
MIGRATORY BIRD CONSERVATION ACT
FISH AND WILDLIFE ACT
_ FISH AND WILDLIFE COORDINATION AREAS ACT_ RECREATION USE OF CONSERVATION AREAS ACT
EMERGENCY WETLANDS RESOURCES ACT
ALASKA NATIONAL INTEREST LANDS CONSERVATION ACT
SPECIAL LEGISLATION: OF\
(citation) (date)
Project Description:

B. ACQUISITION STATUS

	OWNERSHIPS	ACRES	COST (*1)
ACQUIRED THROUGH FY_			
PLANNED FOR CURRENT FY			
PLANNED FOR NEXT FY +1			
PLANNED FOR FY +2			
PLANNED FOR FY +3			
PLANNED FOR FY +4			
REMAINING			
TOTAL			
*1/ Includes Incidental Acquisition Co	osts		
Additional Information:			
		-	